Manhole In	spection Summary	Manhole # S35MM1001MH
Printed On: 12/1	7/2008	Page 1 of 4
Inspection	☐ Is Incomplete Rating: 3) Fair	
Record Plat: 35	5MM1 Node: 001 Status: Found	Insp Date: 3/13/07 1:37 PM
Incomplete Cor	nments	Crew: WM, BC
		Inspector: <b>Morris, W</b> Firm: <b>RKK</b>
		FIIIII. KKK
Location	Address: 4501 UNDERWOOD RD	Cross Street: OLD COLDSPRING LA
Manhole	Type: Junction Location: Sidewalk	Ground Conditions: <b>Dry</b>
	☐ Prev. Rehab Weather: <b>Dry</b>	Subject To Ponding: None
Comments		
Carran	Change Circular Diameter 24 (in)	Longeth, (in ) Diet A/D Crede ( ) (in )
Cover	Shape: Circular Diameter: 24 (in.)  Type: Sanitary Condition: Sound	Length: (in.) Dist A/B Grade: 0 (in.)  Cover Material: Cast Iron
Properties:	<b>,</b>	ater Tight Insert
		Cracked
	ame Adjustment	Parged Height: 4 (in.)
Condition:		Loose Brick Deteriorated
Infiltration:		Roots V Wall
Corbel	_ *	Type: Concentric/Eccentric
Condition:		oose Brick Deteriorated
Infiltration:	None ☐ Joint ☐ Cracks ☐ Mortar ☐	Roots Wall
Barrel	Material: <b>Brick</b> Parged	
•	Circular Diameter: 42 (in.) Length:	(in.)
		oose Brick Deteriorated
Infiltration:		Roots Wall
Bench		Parged
		Deteriorated Leaks Debris
Channel		Debris (not Condition related)
	•	arest .5 ft. Azimuth:
Condition:	✓ Sound ☐ Cracked ☐ Root Intrusion ☐ D	Deteriorated Leaks Debris
Steps	Count: 5 Missing: 0	
Surcharge	☐ Evidence Of Surcharge Depth: (ft.) ☐	Active Surcharge Present

# **Manhole Inspection Summary**

## Manhole # S35MM1001MH

Printed On: 12/17/2008 Page 2 of 4

#### **Location View**



#### Defect



Frame leaks. Frame offset. Adjustment deterioration, loose brick and infiltration.

### Top View



Corroded steps. Bench and Channel debris.

### **Manhole Inspection Summary**

#### Manhole # S35MM1001MH

Printed On: 12/17/2008 Page 3 of 4

8 in. Circular Gravity Sewer Pipe Out @ 12 O'Clock



Rod and Bar (Angled)

Pipe Material: Clay Pipe Lined

Invert Depth: 10.98 (ft.) Flow Characteristics: Slow

Deposits:  $\subseteq$  None  $\subseteq$  Mud  $\subseteq$  Sludge  $\subseteq$  Debris  $\subseteq$  Grease

Silt Depth: (in.) Deposits Extent:

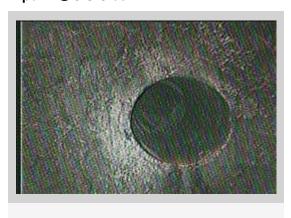
Infiltration: Evidence Pipe Seal Cond: Cracked

Drop: None

Connects To: Manhole

Possible Illicit Connection

#### 8 in. Circular Gravity Sewer Pipe In @ 3 O'Clock



Drop In @ 3 O'Clock



Rod and Bar (Angled)

Pipe Material: Clay

Invert Depth: 8.04 (ft.) Flow Characteristics: Slow

Silt Depth: (in.) Deposits Extent:

Infiltration: None Pipe Seal Cond: Unknown

Drop: Outside Rod and Bar

Angled: **Yes** Reading: **9.61** (ft.)

Inv Depth: 10.61 (ft.)

Drop Condition: Open

Connects To: Dead End

☐ Possible Illicit Connection

## **Manhole Inspection Summary**

### Manhole # S35MM1001MH

Printed On: 12/17/2008 Page 4 of 4

8 in. Circular Gravity Sewer Pipe In @ 6 O'Clock



Rod and Bar (Angled)

Pipe Material: Clay

Invert Depth: 10.90 (ft.) Flow Characteristics: Slow

Deposits: ☐ None ✓ Mud ☐ Sludge ✓ Debris ☐ Grease

Silt Depth: 1 (in.) Deposits Extent: **Light**Infiltration: **None** Pipe Seal Cond: **Cracked** 

Drop: None

Connects To: **Manhole**Possible Illicit Connection

#### 8 in. Circular Gravity Sewer Pipe In @ 9 O'Clock

Infiltration: Evidence



Rod and Bar (Angled)	Drop: None	
Pipe Material: Clay	☐ Pipe Lined	
Invert Depth: 10.66 (ft.)		
Deposits: ✓ None ☐ N		
Silt Depth: (in.)	Deposits Extent:	Connects To:

Pipe Seal Cond: Cracked

Connects To: Manhole

Possible Illicit Connection